Record of Modification



to the
CSC NPL Site Sampling and Analysis Plan
Field Activities
CSC 2013 SAP MOD #

Instructions to Requester: Submit to Field Team Leader.

Data Manager will maintain legible copies in a binder that can be accessed by TFO personnel. If Modification is Temporary for a single Parcel, Data Manager will scan this and place in parcel's electronic file.

Project Work Plan/QAPP (check one):		
 2013 Sampling and Analysis Plan 		
O SOP (Title, # and approval date):		
_		
Requester:	Date:	
Applicable section of SAP/SOP:		
Description of Modification:		
Potential Implications of Modifications:		

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	Modification Temporar	on (Check one) v):				
		s):					
	Samp	le Numbers At	ffected				
0	Permaner	nt (Proposed T	ext Modification S	Section) Effecti	ve Date:		
Proposed 3	Text Modifid	cations in Asso	ociated Document	:			
Data Quali indicators:	ty Indicator	(circle one) –	Please reference	definitions on re	verse side for dire	ection on selecting	g data quality
Not Applic	able	Reject	Low Bias	Estimate	High Bias	No Bias	
Tetra Tech (Tetra Tecl	Project Ma h Project M	inager Approvi anager or desi	al: ignate)		Date:		_
		Approval: r or designate,)		Date:		_
	w and Appr PM or desig				Date:		

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DATA QUALITY INDICATOR DEFINITIONS

Reject – Samples associated with this modification form are not useable. The conditions outlined in the modification form adversely affect the associated sample to such a degree that the data are not reliable.

Low Bias – Samples associated with this modification form are useable, but results are likely to be biased low. The conditions outlined in the modification form suggest that associated sample data are reliable, but estimated low.

Estimate – Samples associated with this modification form are useable, but results should be considered approximations. The conditions outlined in the modification form suggest that associated sample data are reliable, but estimates.

High Bias – Samples associated with this modification form are useable, but results are likely to be biased high. The conditions outlined in the modification form suggest that associated sample data are reliable, but estimated high.

No Bias – Samples associated with this modification form are useable as reported. The conditions outlined in the modification form suggest that associated sample data are reliable as reported.

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